

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

1. (Currently Amended) A display apparatus comprising:

a display layer;

a plurality of pixel elements arranged on the display layer; and

a touch-sensitive layer running parallel to the display layer;

wherein a side of the touch-sensitive layer which is remote from the display layer includes an antireflection lattice comprising first lattice elements extending in a first direction parallel to the display layer and second lattice elements extending in a second direction parallel to the display layer and orthogonal to the first direction, the first and second lattice elements intersecting at nodes of the lattice at which the first and second lattice elements can move with respect to toward one another, the first and second lattice elements forming a plurality of microscopic channels extending in a third direction orthogonal to the first and second directions, the plurality of channels being associated with the plurality of pixel elements for viewing the display layer in the third direction and absorbing or reflecting oblique incident light from the first or second directions side.

2. (Currently Amended) The display apparatus as claimed in claim 1, wherein the first and second lattice elements are of strip-like design comprising slots at the nodes of the lattice, such that the first and second lattice elements are able to move toward with respect to one another at the nodes of the lattice.

3. (Currently Amended) The display apparatus as claimed in claim 1, wherein the first and second lattice elements are of bristle-like design.

4. (Canceled).

5. (Previously Presented) The display apparatus as claimed in claim 1, wherein the lattice spacing is matched to a pixel spacing on the display layer such that the ratio of the lattice spacing to the pixel spacing is whole-numbered.

6. (Currently Amended) The display apparatus as claimed in claim 1, wherein an angle between the first and second lattice elements and the touch-sensitive layer is adjustable.

7. (Previously Presented) The display apparatus as claimed in claim 6, further comprising means for automatically adjusting the angle on the basis of the angle of the incident ambient light.

8. (Currently Amended) The display apparatus as claimed in claim 1, wherein the first and second lattice elements comprise a light-absorbent material.

9. (Previously Presented) The display apparatus as claimed in claim 1, wherein the antireflection lattice is removable.

10. (Canceled).

11. (Currently Amended) A display apparatus comprising:

a display layer;

a plurality of pixel elements arranged on the display layer; and

a touch-sensitive layer running parallel the display layer;

wherein the touch-sensitive layer comprises first lattice elements extending in a first direction parallel to the display layer and second lattice elements extending in a second direction parallel to the display layer and orthogonal to the first direction, the first and second lattice elements intersecting at nodes of the lattice at which the first and second lattice elements can move with respect to one another, the first and second lattice elements forming a plurality of that  
~~form~~ microscopic channels in the touch-sensitive layer extending in a third direction orthogonal to the first and second directions, the plurality of channels being associated with the plurality of pixel elements for viewing the display layer in the third direction and absorbing or reflecting oblique incident light from the first or second directions, the lattice spacing being matched to a pixel spacing on the display layer such that the ratio of the lattice spacing to the pixel spacing is whole-numbered.

12. (Currently Amended) The display apparatus as claimed in claim 11, wherein the first and second lattice elements are made of liquid crystals disposed in the touch-sensitive layer.

13. (Currently Amended) The display apparatus as claimed in claim 11, wherein the first and second lattice elements comprise an electrochromic material.

14. (Currently Amended) The display apparatus as claimed in claim 12, further comprising:

means for automatically adjusting the optical properties of the first and second lattice elements on the basis of the ambient light conditions.

15. (Previously Presented) A display apparatus comprising:

a display layer; and

a touch-sensitive layer running parallel to the display layer;

wherein the touch-sensitive layer comprises strip-like lattice elements arranged in lattice form, and touch sensors integrated into nodes of the lattice;

wherein the lattice elements comprise electrical conductors which run parallel to the display layer and do not touch at the nodes of the lattice, and the lattice elements comprise an elastic material, and means for evaluating the spacing of the conductors at nodes of the lattice.

16. (Canceled).

17. (Previously Presented) The display apparatus as claimed in claim 15, wherein the touch sensors are capacitive sensor elements.

18. (Currently Amended) The display apparatus as claimed in claim 1, wherein the first and second lattice elements are of strip-like design interrupted completely at nodes of the lattice such that the first and second lattice elements are able to move ~~toward~~ with respect to one

another at the nodes of the lattice.

19. (Currently Amended) A display apparatus comprising:

a display layer;

a plurality of pixel elements arranged on the display layer;

a touch-sensitive layer running parallel to the display layer; and

a further layer, comprising an antireflection lattice comprising first lattice elements extending in a first direction parallel to the display layer and second lattice elements extending in a second direction parallel to the display layer and orthogonal to the first direction, the first and second lattice elements intersecting at nodes of the lattice at which the first and second lattice elements which can move toward with respect to one another, the first and second lattice elements forming a plurality of microscopic channels in the touch-sensitive layer extending in a third direction orthogonal to the first and second directions, the plurality of channels being associated with the plurality of pixel elements for viewing the display layer in the third direction and absorbing or reflecting oblique incident light from the first or second directions, the further layer being mounted on top of the touch-sensitive layer on a side which is remote from the display layer and is separate from the touch-sensitive layer.